

Regional High School to College Articulation Map

Area of Study: Trade & Technical Education

Pathway: Building Trades

National Career Cluster: Carpentry

<u>Region</u> Southeast <u>Contact person</u> Geniva Brooks <u>e-mail</u> geniva.brooks@ceu.edu				<u>Ph.#</u> (435) 613-5266 <u>Year</u> 2006 - 2007			<u>College / Institution</u> College of Eastern Utah <u>Articulation Agreement in place?</u> Yes * No <u>Degree or Certificate</u> Associate of Applied Science – Building Construction & Construction Management		
High School				College					
Course #	High School Suggested Courses	H.S. Credit	College Credits	Course #	College General Education Requirements	Credits			
4162C	Introduction to Writing*^	.5	3	ENGL 1010	Introduction to Writing	3			
4150C	Honors English 12*	.5	3						
4160C	Literature & Composition*	.5	3						
				MATH 1020	Trade Mathematics (or higher mathematics course)	3			
					Human Relations Course	3			
9952	Computer Literacy*	.5	3	BCIS 1010	Computer Literacy	0			
					Additional General Education Courses	6			
H.S.Total (General Ed.)And Other Available Credits			6	Total College General Education Credits		15			
Course CIP #	High School Career Pathway Courses (min. #? Required)	H.S. Credit	College Credits	Course #	College Major Course Requirements	Credits			
Course#	Introductory Course: (preferred)	Credit							
Course#	Foundation Courses: (# ? credits required)	Credit							
46.0201	Carpentry *	1	3	BCCM 2030	Framing Lab	3			
			3	BCCM 2080	Concrete Lab	3			
46.0201	Carpentry*	1	3	BCCM 2130	Finish Lab	3			
			3	BCCM 2170	Exterior Construction Lab	3			
46.9999	Construction Trades Foundation	1							
				BCCM 1010	Building Trades Safety	1			
				BCCM 1150	Basic Print Reading	2			
				BCCM 2010	Framing & Concrete Theory	3			
				BCCM 2100	Finishing Interior & Exterior Theory	3			

				BCCM 2200	Construction Management	3
				BCCM 2230	Construction Management Lab I	3
				BCCM 2240	Construction Estimating	3
				BCCM 2250	Construction Management Lab I	3
				BCCM 2270	Building Codes & Inspection	2
				BCCM 2500	Specialty Construction Lab	2
				BCCM 2600	Contractor Preparation	2
				BUSN 2321	Small Business Management	2
				EDDT 1400	CAD Level I: Introduction to CAD	3
				EDDT 1460	Residential Drafting & Design	3
				ENGN 2240	Surveying	2
<u>Course #</u>	<u>Elective Courses: (Min. # ? of credits required)</u>	<u>Credit</u>				
48.0703	Cabinetmaking*	1	3 ⇨	BCCM 2125	Basic Cabinet Making & Millwork	3
46.0499	Concrete Placing & Finishing	1				
15.1301	Drafting & Design Technology	.5				
48.0702	Furniture Design & Manufacturing	1				
46.0101	Masonry/Tile	1				
48.0701	Woodworking	1				
32.0199	Student Internship (Critical Workplace Skills)	.5				
	<u>Additional Articulated Classes Below</u>					
Total High School Career Pathway Credits			15	Total College Major Course Credits Required		52
TOTAL Potential College Credits Earned in High School			21	TOTAL College Credits Required for Major		67

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering.

*Concurrent

^Distance

Last update: 10/2006